

In the Specification

Revise page 9, lines 3-10, of the substitute specification to read as follows:

Executing the heating means as a resistance layer also makes it possible to implement a pushbutton element 211 by structuring the resistance path 210. For this purpose, for example, an interruption of the resistance path 210 can be provided. With the interposition of an electrically insulating intermediate layer 225, a conductive contact bridge 210a is located over it. Under the action of a force according to the arrow 212 contact bridge 210a electrically closes the interruption as the cover layer 209 is deformed. The elasticity of the heating means 205 and/or of the carrier 203 ensures resetting of the pushbutton element 211 executed as a "make contact" in the exemplary embodiment.